



## DRM W130 SINGLE

**SKU:** N/A

Powered Rolling Mill - DRM W130 Single-Sided from Durston Tools. The DRM W130 Powered Rolling Mill is constructed from cast iron for optimal strength and rigidity. The W130 is a powered grooved rolling mill for wire rolling; side extensions also enable half round milling. The 1.1KW motor is powerful enough for continuous operation which is why Durston Tools' mills have such a long working life. This versatile package has variable speeds from 5 to 20 RPM and a highly efficient, near-silent operation. The rolls are especially induction hardened to 64 RC; the main barrel has 19 square grooves for wire rolling from 10mm - 1mm. Side extension rollers provide a total of four half-rounds of 4, 3, 2 and 1.5mm.

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## PRODUCT DESCRIPTION

Durston Tools is the market leader in precision rolling mills and no wonder; the DRM W130 Powered Rolling Mill is constructed from cast iron for optimal strength and rigidity. The W130 is a powered grooved rolling mill for wire rolling; side extensions also enable half round milling. The 1.1KW motor is powerful enough for continuous operation which is why Durston Tools' mills have such a long working life. This versatile package has variable speeds from 5 to 20 RPM and a highly efficient, near-silent operation. The rolls are especially induction hardened to 64 RC; the main barrel has 19 square grooves for wire rolling from 10mm - 1mm. Side extension rollers provide a total of four half-rounds of 4, 3, 2 and 1.5mm. Safety features include an emergency stop button, safety bars at the front and rear of the mill, guards covering the extension rollers as well as guards covering the top gear. Part of Durston Tools' award-winning range of products available since 1961.

### **Additional or Replacement Extension Rollers available for this model:**

[Extension Roller 8, 6 & 3mm for Power Mills](#)

[Extension Roller 10 & 7mm for Power Mills](#)

[Extension Roller 4, 3, 2 & 1.5mm for Power Mills](#) (Included as standard)



[Extension Roller Plain for Power Mills](#) (Included as standard)

Please read our Rolling Mill FAQs tab for more information.

## ADDITIONAL INFORMATION

<b>Weight</b>	150 kg
<b>Dimensions</b>	60 × 60 × 64 cm
<b>Product Weight (kg)</b>	130KG
<b>Product Length (mm)</b>	500
<b>Product Width (mm)</b>	390
<b>Product Height (mm)</b>	540
<b>Number of Grooves</b>	11
<b>Max. Sheet Thickness (mm)</b>	<a href="#">6</a>
<b>Roller Type</b>	<a href="#">Wire</a>
<b>Roller diameter (mm)</b>	65
<b>Roller Length (mm)</b>	<a href="#">130</a>
<b>Side Extensions</b>	4, 3, 2, 1.5mm
<b>Max. wire capacity (mm)</b>	<a href="#">8mm</a>
<b>Voltage</b>	110V, 220V
<b>Range</b>	<a href="#">DRM Powered</a>